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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Applicants: James Q. Mi, Vishesh Parikh and Albert Y. Teng § Art Unit: 2132
Serial No.: 09/259,620 §
Filed: February 26, 1999 § Examiner: Douglas J. Meislahn
Title: COMPUTER SYSTEM IDENTIFICATION § Docket No. ITL.0160US (P6668)

Commissioner for Patents
Washington, DC 20231

REPLY TO OFFICE ACTION DATED MARCH 18, 2002

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Technology Center 2100

Dear Sir:

Please rewrite the claims to read as follows:

6. (Amended) An apparatus comprising:
an interface adapted to:

receive a request from a computer system for identification of the apparatus, and
furnish a hash value that identifies the apparatus to the computer system; and
a processor coupled to the interface and adapted to:

encrypt an identifier that identifies the apparatus with a key associated
with the computer system to produce the hash value.

7. (Amended) The apparatus of claim 6, wherein the identifier comprises a processor
number that identifies the processor.

8. (Amended) The apparatus of claim 6, wherein the processor comprises:
a memory adapted to store microcode for performing the encryption; and
a control unit coupled to the memory and adapted to execute the microcode to perform
the encryption.

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